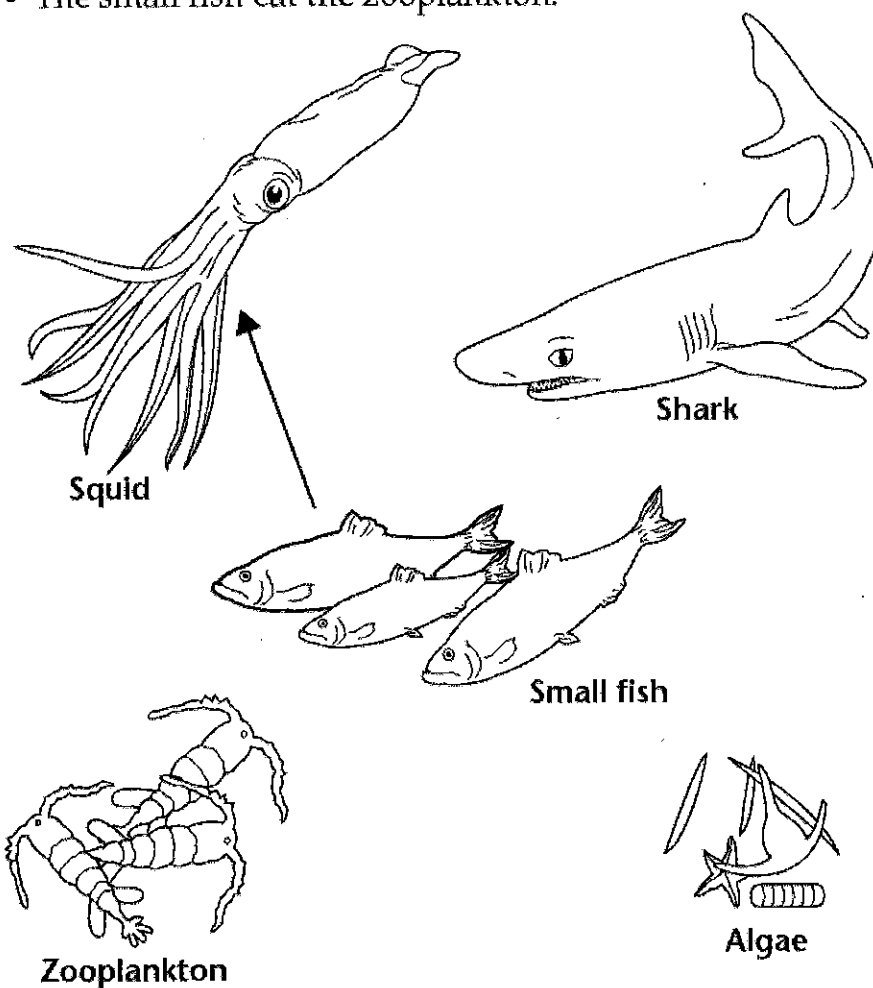


Energy Flow in Food Chains

A food chain is a series of steps in which organisms transfer energy by eating and being eaten. Producers make their own food and are the first step in a food chain. Consumers rely on other organisms for energy and food.

Draw arrows between the organisms to show how energy moves through this food chain. One arrow has been drawn as an example.

- The squid eats the small fish.
- The zooplankton eat the algae.
- The shark eats the squid.
- The small fish eat the zooplankton.



Use the food chain to answer the questions.

1. List the producer(s). _____
2. List the consumer(s). _____